

Oil Field Environmental Incident Summary

Incident: 20150312111434 **Date/Time of Notice:** 03/12/2015 11:14

Responsible Party: OXY USA INC.

Well Operator: OXY USA INC.

Well Name: KANNEGIETER 160-90-17 P-1H

Field Name: DIMOND

Well File #: 20032

Date Incident: 3/11/2015

Time Incident: 10:30

Facility ID Number:

County: BURKE

Twp: 160

Rng: 90

Sec: 17

Qtr:

Location Description:

Submitted By: Robyn Espinoza

Received By:

Contact Person: Robyn Espinoza
5 GREENWAY PLAZA STE 110
HOUSTON, TX 77046-0506

General Land Use: Cultivated

Affected Medium: Topsoil

Distance Nearest Occupied Building: 1.3 Mile

Distance Nearest Water Well: 1.3 Mile

Type of Incident Other

Release Contained in Dike No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	5	Barrels	4	Barrels		
Brine	60	Barrels	50	Barrels		

Other

Description of Other Released Contaminant:

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

Contaminated surface material

Areal Extent:

Crop land north and east of the well pad

Potential Environmental Impacts:

Contaminated surface material

Action Taken or Planned:

A vac truck was immediately dispatched to recover all standing fluids, boom was placed in all culverts to stop the runoff, and absorbent pads were placed throughout to recover the oil and water that were carried to the neighboring land from the runoff. All affected vegetation will be cut and bagged, the contaminated snow will be removed via vac truck and field testing will be performed to determine any further remediation actions that need to be done to ensure proper remediation.

Wastes Disposal Location: Prairie Disposal

Agencies Involved:**Updates**

Date: 3/12/2015 **Status:** Reviewed; Followup Required **Staff:** Stockdill, Scott

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the incident summary, this spill impacted the surrounding area. Followup is necessary.

Date: 3/13/2015 **Status:** Inspected; More Followup Required **Staff:** Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

3/13/2015 at 10:30, on location. Met with facility personnel; cleanup operations are underway. Spill originated out of flare pit at north edge of wellpad. Visible impact to wheat stubble field in sprays due north and northwest from flare. Wellpad perimeter ditch carried spray east where ditch met with county road ditch and then flowed north. About 350 feet (based on aerial imagery) to the north, a culvert allowed some of the flow to proceed through the uncultivated field to the east where the spill followed the drainage, ending up ~1/2 mile to the northeast from the wellpad and along the north edge of the field. The remainder of the spill that stayed in the county road ditch continued north another 1,500 ft past the culvert before hitting a depression and following the depression north another 1,000 feet. Spill has impacted water, field vegetation, ditch vegetation, and vegetation in the depression.